



LIST OF REFERENCES CITED BY APPLICANT

ATTY. DOCKET: 17512(HL)	SERIAL NO.: 10/602,350
APPLICANT: Xiao et al	TITLE: METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)

FOREIGN PATENT DOCUMENTS

DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)

OTHER REFERENCES

(Including Author, Title, Date, Pertinent Pages, etc.)

<i>amb</i>	BA	Feng et al. Suprabasal expression of a dominant-negative RXR alpha mutant in transgenic mouse epidermis impairs regulation of gene transcription and basal keratinocyte proliferation by RAR-selective retinoids. Genes Dev. 1997, Vol. 11, pages 59-71
<i>↓</i>	BB	Stewart et al, Retinoids differentially regulate the proliferation of colon cancer cells lines. Exp. Cell Res. 1997, Vol. 233, pages 321-329.
<i>↓</i>	BC	Sheikh et al, Retinoid-resistant estrogen receptor-negative human breast carcinoma cells transfected with retinoic acid receptor-alpha acquire sensitivity to growth inhibition by retinoids. J. Biol. Chem. 26 August 1994, Vol. 269, No. 34, pages 21440-21447.
<i>↓</i>	BD	Sato et al, Expression of peroxisome proliferators-activated receptor (PPAR) gamma in gastric cancer and inhibitory effects of (PPAR) gamma agonists, Br. J. Cancer. 2000, Vol. 83, No. 10, pages 1394-140

EXAMINER *Am Harris* DATE CONSIDERED 10/16/2006

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ATTY. DOCKET: 17512(HL)	SERIAL NO.: Not Assigned <u>187602,350</u>
APPLICANT: Xiao et al	TITLE: METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)

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<u>amb</u>	AA	✓	Chung, "The Genetic Basis of Colorectal Cancer: Insights Into Critical Pathways of Tumorigenesis", Gastroenterology 119:854-865(2000)
<u>amb</u>	AB	✓	Harada et al, "Intestinal polyposis in mice with a dominant stable mutation of the β -catenin gene", The EMBO J. 18 No. 21: pp. 5931-5942(1999)
<u>amb</u>	AC	✓	Easwaran et al, "Cross-regulation of β -catenin-LEF/TCF and retinoid signaling pathway", Current Biology Vol. 9 No. 23: 1415-1418 (1999)
<u>amb</u>	AD	✓	Kopf et al, "Dimerization with Retinoid X Receptors and Phosphorylation Modulate the Retinoic Acid-induced Degradation of Retinoic Acid Receptors α and γ through the Ubiquitin-Proteasome Pathway", J. Biol. Chem. 275: 33280-33288 (2000)
<u>amb</u>	AE	✓	Adachi et al, "Phosphorylation of retinoid X receptor suppresses its ubiquitination in human hepatocellular carcinoma", Hepatology 35: 332-340 (2002) <u>Abstract only</u>
<u>amb</u>	AF	✓	Nagpal et al, "Retinoid-dependent Recruitment of a Histone H1 Displacement Activity by Retinoic Acid Receptor", J. Biol. Chem. 274:22563-22568 (1999)
<u>amb</u>	AG	✓	Klein et al, "Recruitment of Nuclear Receptor Corepressor and Coactivator to the Retinoic Acid Receptor by Retinoid Ligands", J. Biol. Chem. 275:19401-19408 (2000)
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